

FIG. 1

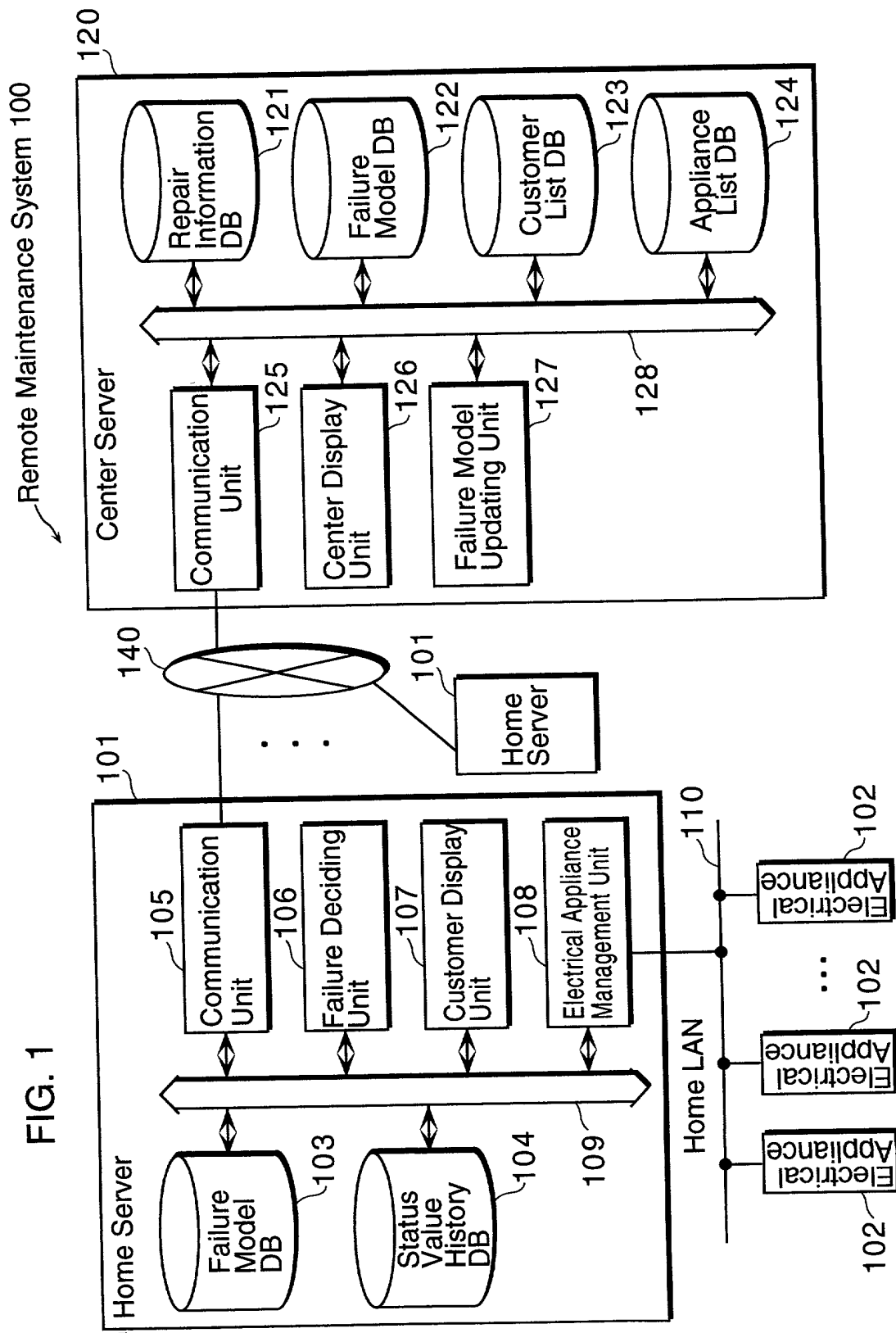


FIG. 2

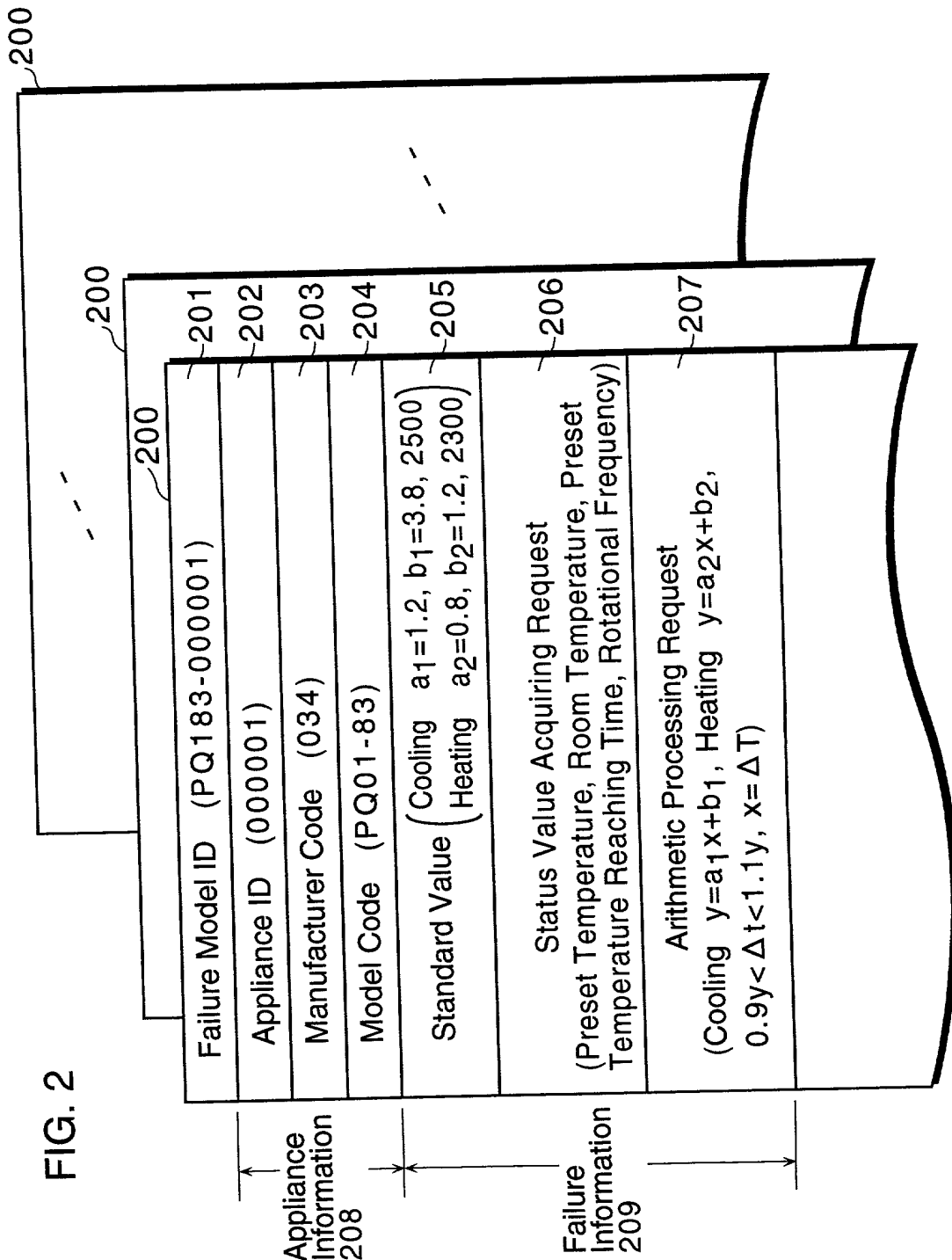


FIG. 3

300

Customer ID	Name	Postal Code	Address	Phone Number	Floor Plan
00078723	Katsue Isono	123 -4567	Kadomatsu-cho 1-1, Kadomatsu-shi	06(6378) 5678	00078723m1 00078723m2
00078724	Makio Isobe	234 -0056	Moriguchi-cho 2-22, Morita-shi	078(81) 1234	00078724m1



FIG. 5

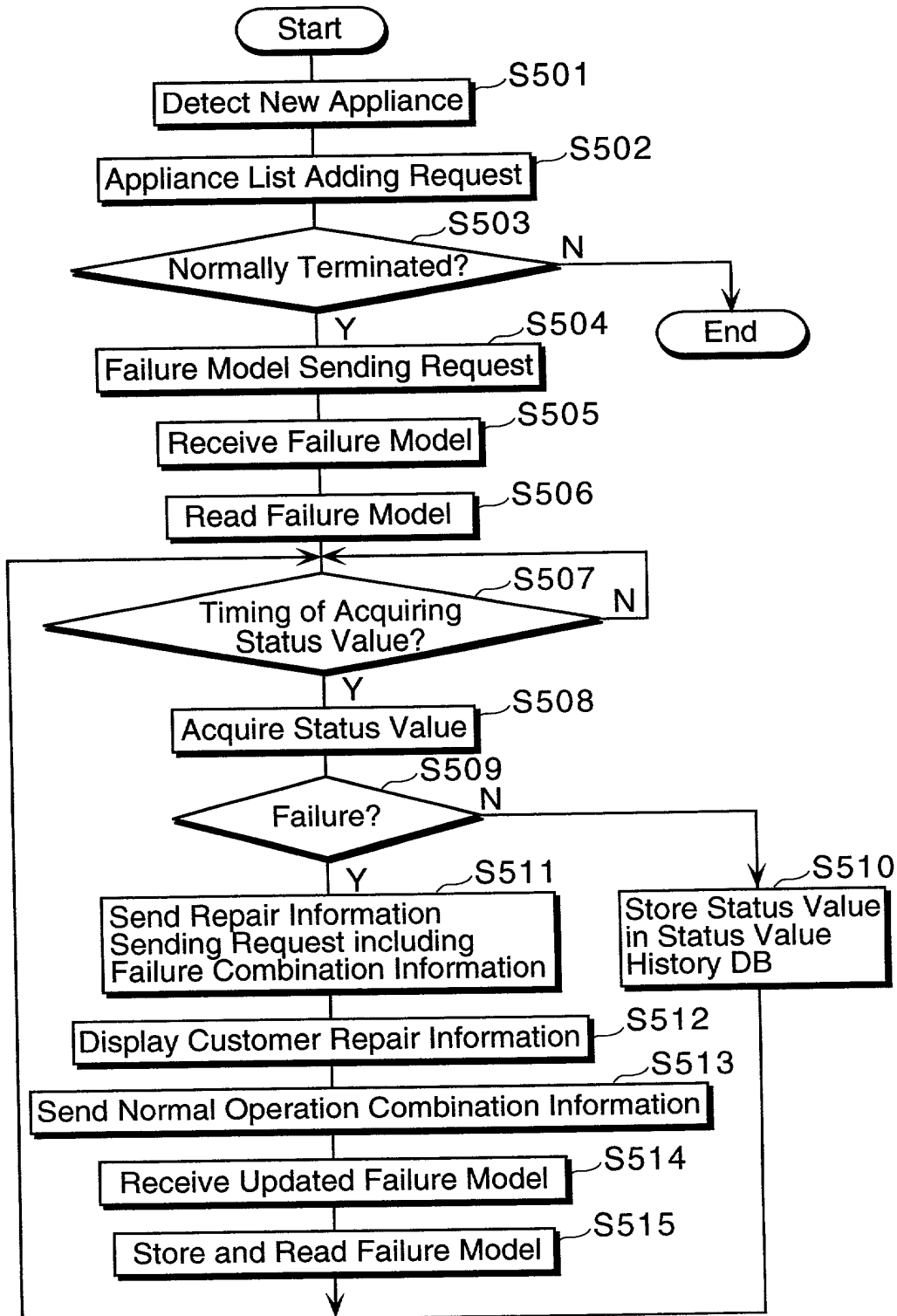


FIG. 6

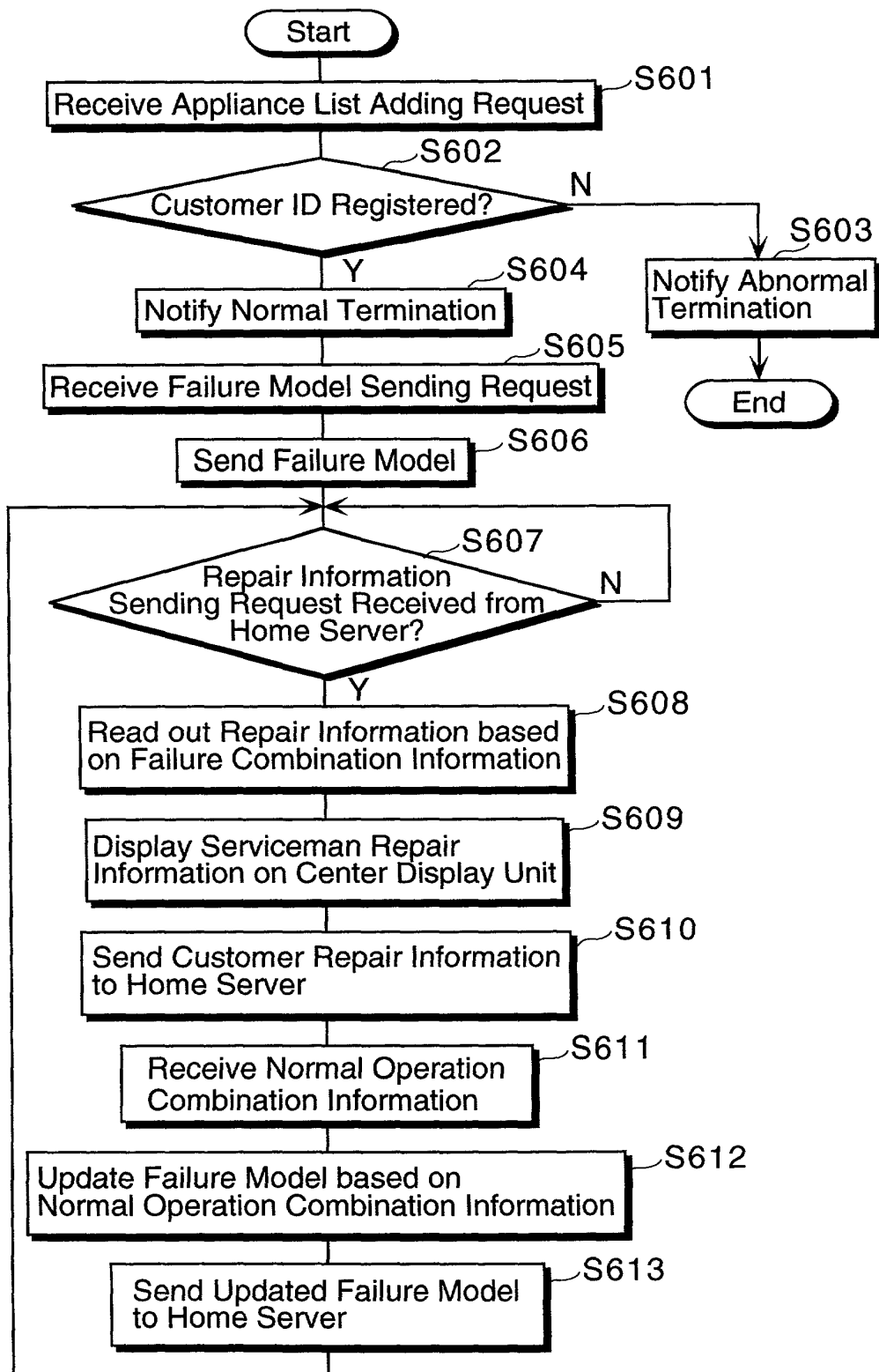
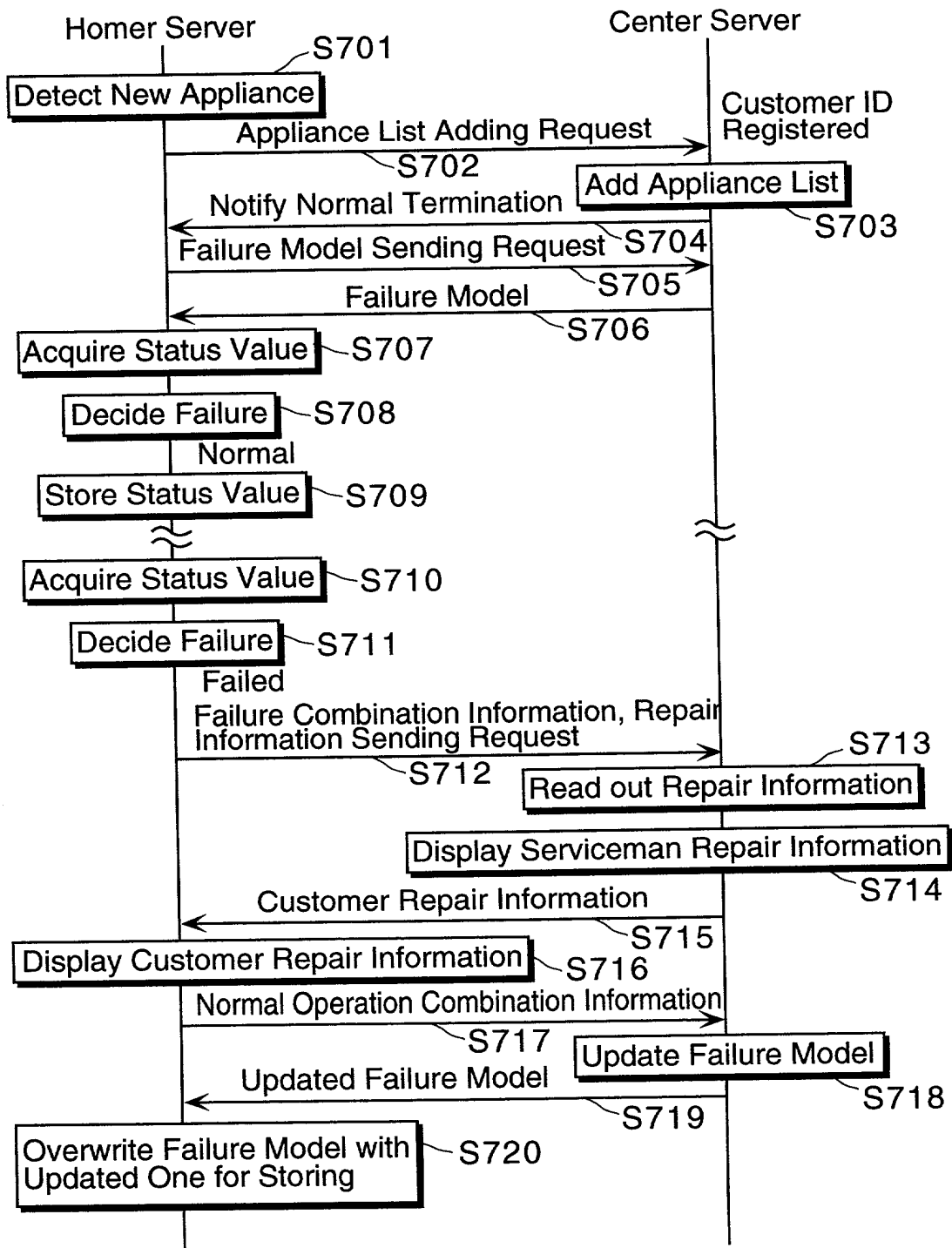


FIG. 7



202503260001

FIG. 8

Operation Mode	Temperature Difference $\Delta T$	Preset Temperature Reaching Time $\Delta t$	Compressor Rotational Frequency
Cooling	2.3	6.0	2000
Cooling	5.0	10.7	2210
Cooling	3.2	6.8	2033
Cooling	3.3	6.9	2008
Heating	3.5	3.7	2039
Heating	5.5	5.0	2157
Heating	3.0	3.5	2001
Heating	2.0	3.0	1899
Heating	2.2	3.0	1948
Heating	3.6	3.7	2030
Heating	4.8	4.5	2074
Heating	2.5	2.9	1975



FIG. 9

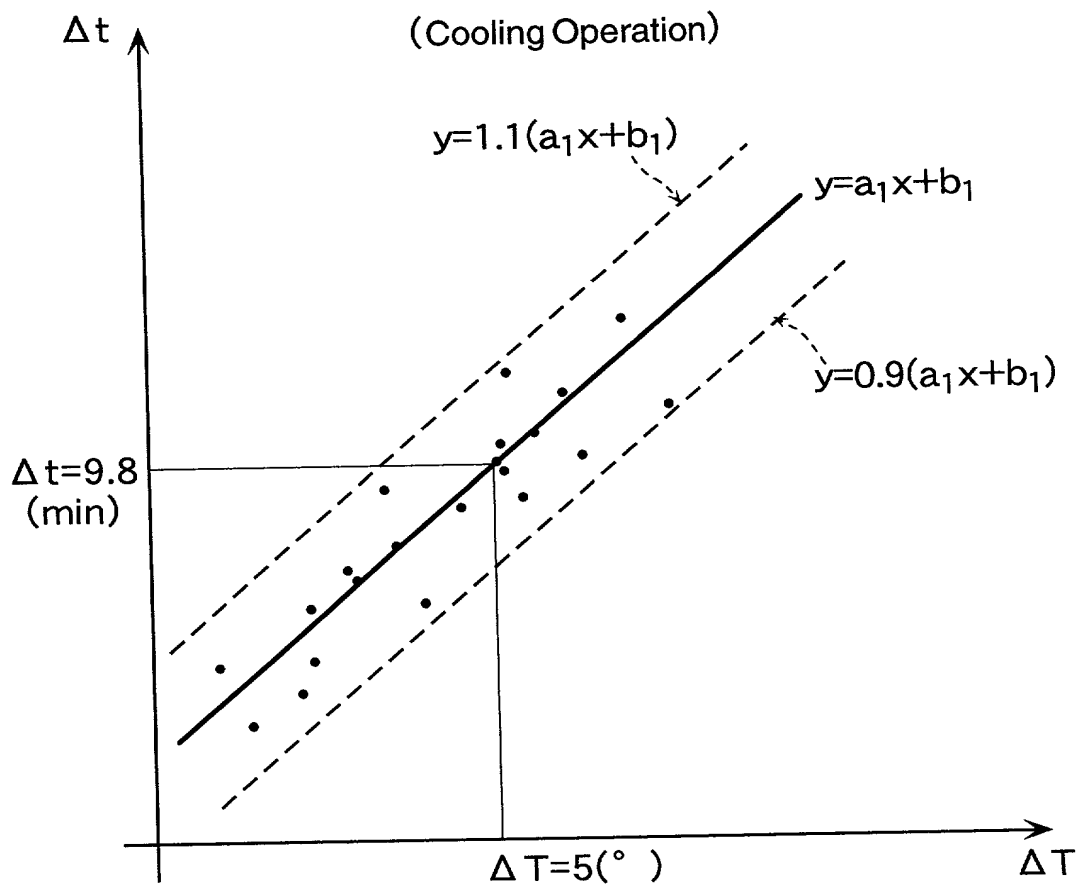


FIG. 10

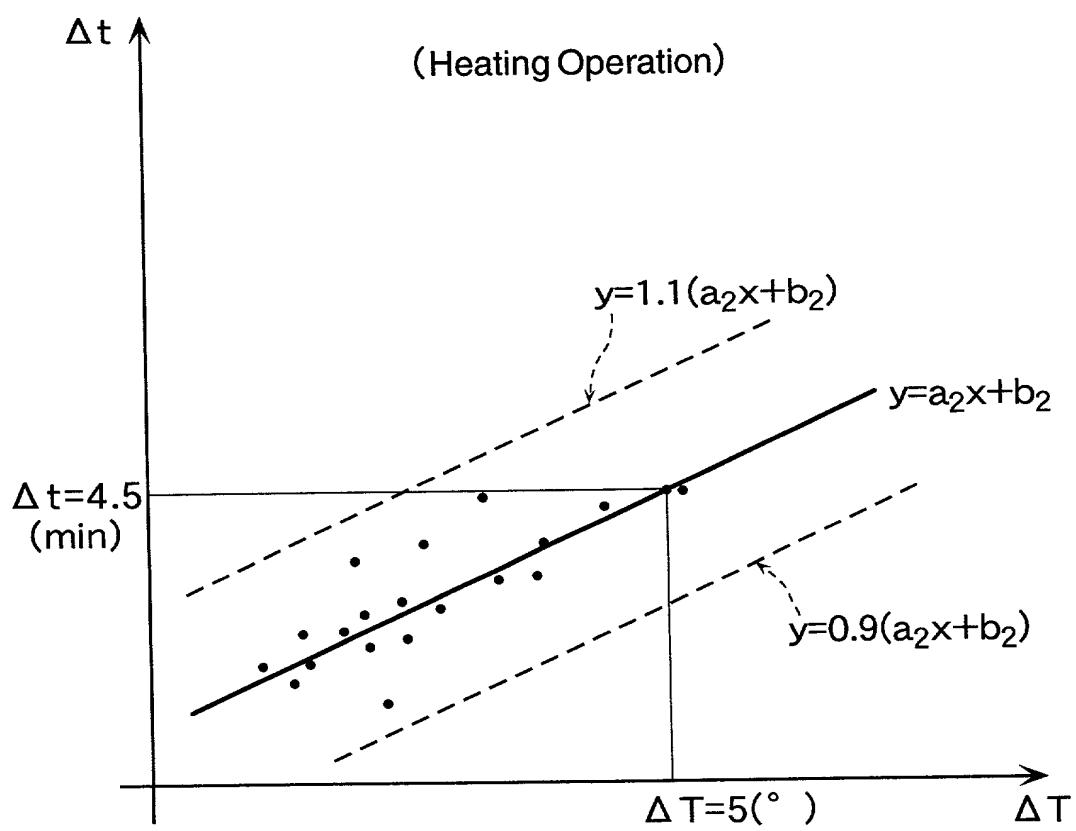


FIG. 11A

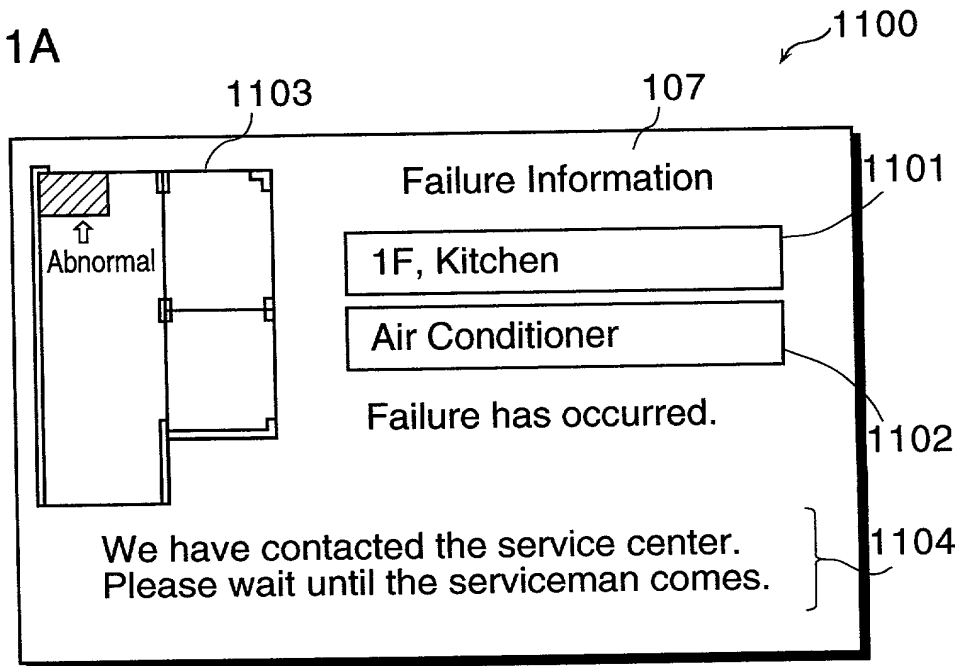


FIG. 11B

1200

1201

Failure Information

Customer: Katsue Isono

1202 Address: Kadomatsu-cho1-1, Kadomatsu-shi

1203 Phone Number: 06-6378-5678

1204 Location: 1F Kitchen(1K01)

1205 Manufacturer Code: 034

1206 Mode Code: PQ01-83

1207 Appliance ID: 000001

1208 Abnormal Component: Compressor

1209 Abnormal Code: PQX-822

1210 Part Code: PQP-07, PQS-15

1211 Sketch: 1F, Ms. Isono's House